

Excluded In Calib		Excluded In Results		Peak Run Excluded		Multi Element		Semi Quant		Internal Standard		Standard Addition	
Dilution Corrected Concentration Per Analyte				S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped		I-Invalid Calibration P-Pulse Counting		V-Valley Integration Failed M-Result Over Max			
Run	Label	TimeStamp	6Li	7Li	9Be	23Na	24Mg	25Mg	26Mg	27Al	39K	44Ca	
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	
	%RSD of MH1G14;S		(P)n/a	(P)0.0000	(P)33.9700	(M)0.6468	(M)0.0697	(PM)0.5717	(PM)1.0420	(P)0.9111	0.2908	(M)0.0736	
1	MH1G16;S	10/29/2005 2:28:42 A	(P)0.983	(P)0.0000	(P)-0.0318	(M)3758.0000	(M)7136.0000	(PM)6852.000	(PM)6841.000	(P)154.1000	1098.0000	(M)60060.000	
2	MH1G16;S	10/29/2005 2:29:38 A	(P)1.026	(P)0.0000	(P)-0.0187	(M)3886.0000	(M)7288.0000	(PM)7000.000	(PM)6923.000	(P)158.9000	1099.0000	(M)60570.000	
3	MH1G16;S	10/29/2005 2:30:34 A	(P)0.967	(P)0.0000	(P)-0.0351	(M)3733.0000	(M)7022.0000	(PM)6789.000	(PM)6807.000	(P)155.0000	1078.0000	(M)60620.000	
	Mean of MH1G16;S	10/29/2005 2:28:42 A	(P)0.983	(P)0.0000	(P)-0.0285	(M)3792.0000	(M)7149.0000	(PM)6880.000	(PM)6857.000	(P)156.0000	1092.0000	(M)60420.000	
	SD of MH1G16;S		(P)n/a	(P)0.0000	(P)0.0087	(M)82.5300	(M)133.9000	(PM)108.1000	(PM)59.4800	(P)2.5360	11.9400	(M)309.9000	
	%RSD of MH1G16;S		(P)n/a	(P)0.0000	(P)30.3300	(M)2.1760	(M)1.8730	(PM)1.5720	(PM)0.8675	(P)1.6260	1.0940	(M)0.5129	
1	MH1G18;S	10/29/2005 2:34:22 A	(P)1.001	(P)0.0000	(P)-0.0414	(M)3567.0000	(M)6423.0000	(PM)6192.000	(PM)6065.000	(P)152.4000	1089.0000	(M)54750.000	
2	MH1G18;S	10/29/2005 2:35:18 A	(P)1.001	(P)0.0000	(P)-0.0282	(M)3577.0000	(M)6341.0000	(PM)6120.000	(PM)6113.000	(P)151.9000	1081.0000	(M)54390.000	
3	MH1G18;S	10/29/2005 2:36:14 A	(P)0.980	(P)0.0000	(P)-0.0371	(M)3499.0000	(M)6254.0000	(PM)5984.000	(PM)5976.000	(P)148.9000	1061.0000	(M)53770.000	
	Mean of MH1G18;S	10/29/2005 2:34:22 A	(P)1.001	(P)0.0000	(P)-0.0356	(M)3548.0000	(M)6339.0000	(PM)6099.000	(PM)6051.000	(P)151.0000	1077.0000	(M)54300.000	
	SD of MH1G18;S		(P)n/a	(P)0.0000	(P)0.0067	(M)42.5800	(M)84.2500	(PM)105.6000	(PM)69.2200	(P)1.8800	14.3600	(M)500.4000	
	%RSD of MH1G18;S		(P)n/a	(P)0.0000	(P)18.9700	(M)1.2000	(M)1.3290	(PM)1.7310	(PM)1.1440	(P)1.2450	1.3330	(M)0.9215	
1	MH1G20;S	10/29/2005 2:40:01 A	(P)0.997	(P)0.0000	(P)-0.0284	(M)2088.0000	(M)6950.0000	(PM)6778.000	(PM)6692.000	(P)173.1000	911.0000	(M)68250.000	
2	MH1G20;S	10/29/2005 2:40:57 A	(P)0.972	(P)0.0000	(P)-0.0221	(M)2025.0000	(M)6930.0000	(PM)6722.000	(PM)6608.000	(P)174.4000	918.1000	(M)68810.000	
3	MH1G20;S	10/29/2005 2:41:53 A	(P)0.994	(P)0.0000	(P)-0.0234	(M)2056.0000	(M)6958.0000	(PM)6713.000	(PM)6626.000	(P)174.7000	914.4000	(M)68390.000	
	Mean of MH1G20;S	10/29/2005 2:40:01 A	(P)0.997	(P)0.0000	(P)-0.0246	(M)2056.0000	(M)6946.0000	(PM)6737.000	(PM)6642.000	(P)174.1000	914.5000	(M)68480.000	
	SD of MH1G20;S		(P)n/a	(P)0.0000	(P)0.0033	(M)31.5400	(M)14.0600	(PM)35.6100	(PM)44.2100	(P)0.8669	3.5280	(M)293.6000	
	%RSD of MH1G20;S		(P)n/a	(P)0.0000	(P)13.5600	(M)1.5340	(M)0.2024	(PM)0.5285	(PM)0.6656	(P)0.4980	0.3858	(M)0.4287	
1	MH1G22;S	10/29/2005 2:45:41 A	(P)0.950	(P)0.0000	(P)-0.0486	1939.0000	(M)2844.0000	(PM)2708.000	(PM)2707.000	(P)153.5000	745.0000	(M)30630.000	
2	MH1G22;S	10/29/2005 2:46:37 A	(P)0.959	(P)0.0000	(P)-0.0281	1909.0000	(M)2778.0000	(PM)2696.000	(PM)2702.000	(P)154.1000	746.9000	(M)30040.000	
3	MH1G22;S	10/29/2005 2:47:33 A	(P)0.940	(P)0.0000	(P)-0.0342	1860.0000	(M)2757.0000	(PM)2680.000	(PM)2625.000	(P)152.5000	733.1000	(M)30520.000	
	Mean of MH1G22;S	10/29/2005 2:45:41 A	(P)0.950	(P)0.0000	(P)-0.0370	1903.0000	(M)2793.0000	(PM)2695.000	(PM)2678.000	(P)153.3000	741.7000	(M)30390.000	
	SD of MH1G22;S		(P)n/a	(P)0.0000	(P)0.0106	39.8900	(M)45.6300	(PM)14.1400	(PM)45.8200	(P)0.8174	7.4970	(M)314.8000	
	%RSD of MH1G22;S		(P)n/a	(P)0.0000	(P)28.5300	2.0960	(M)1.6340	(PM)0.5247	(PM)1.7110	(P)0.5330	1.0110	(M)1.0360	
1	MH1G24;S	10/29/2005 2:51:21 A	(P)0.981	(P)0.0000	(P)-0.0241	(M)3426.0000	(M)6082.0000	(PM)5847.000	(PM)5829.000	(P)152.7000	1096.0000	(M)50420.000	
2	MH1G24;S	10/29/2005 2:52:17 A	(P)0.960	(P)0.0000	(P)-0.0329	(M)3475.0000	(M)5972.0000	(PM)5780.000	(PM)5787.000	(P)150.5000	1093.0000	(M)50460.000	
3	MH1G24;S	10/29/2005 2:53:13 A	(P)0.975	(P)0.0000	(P)-0.0451	(M)3466.0000	(M)6112.0000	(PM)5837.000	(PM)5762.000	(P)152.1000	1093.0000	(M)50120.000	
	Mean of MH1G24;S	10/29/2005 2:51:21 A	(P)0.981	(P)0.0000	(P)-0.0340	(M)3456.0000	(M)6055.0000	(PM)5821.000	(PM)5793.000	(P)151.8000	1094.0000	(M)50330.000	

Excluded In Calib		Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard	Standard Addition				
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped		I-Invalid Calibration P-Pulse Counting	V-Valley Integration Failed M-Result Over Max				
Run	Label	TimeStamp	45Sc	47Ti	51V	52Cr	53Cr	54Fe	55Mn	59Co	60Ni	65Cu
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
	%RSD of MH1G14;S		(P)n/a	(P)5.5470	(P)7.6290	(P)7.3070	(PI)28.5400	(P)8.2990	(P)0.8838	(P)2.2220	(P)6.1750	(P)4.2270
1	MH1G16;S	10/29/2005 2:28:42 A	(P)0.987	(P)0.6503	(P)0.1315	(P)0.2815	(PI)2.5620	(P)30.2400	(P)110.2000	(P)0.9615	(P)1.3750	(P)0.7880
2	MH1G16;S	10/29/2005 2:29:38 A	(P)0.998	(P)0.5589	(P)0.0935	(P)0.2997	(PI)-1.2110	(P)31.7000	(P)110.7000	(P)0.9602	(P)1.3270	(P)0.7578
3	MH1G16;S	10/29/2005 2:30:34 A	(P)0.997	(P)0.5896	(P)0.1425	(P)0.2863	(PI)7.7110	(P)30.6400	(P)110.8000	(P)0.9603	(P)1.3150	(P)0.7641
	Mean of MH1G16;S	10/29/2005 2:28:42 A	(P)0.987	(P)0.5996	(P)0.1225	(P)0.2892	(PI)3.0210	(P)30.8600	(P)110.6000	(P)0.9607	(P)1.3390	(P)0.7700
	SD of MH1G16;S		(P)n/a	(P)0.0465	(P)0.0257	(P)0.0095	(PI)4.4780	(P)0.7545	(P)0.3361	(P)0.0007	(P)0.0320	(P)0.0159
	%RSD of MH1G16;S		(P)n/a	(P)7.7520	(P)20.9900	(P)3.2710	(PI)148.2000	(P)2.4450	(P)0.3039	(P)0.0753	(P)2.3910	(P)2.0660
1	MH1G18;S	10/29/2005 2:34:22 A	(P)0.998	(P)0.6533	(P)0.0636	(P)0.1518	(PI)6.0650	(P)16.4200	(P)191.2000	(P)1.2710	(P)1.2610	(P)0.8465
2	MH1G18;S	10/29/2005 2:35:18 A	(P)1.000	(P)0.5393	(P)0.0816	(P)0.1504	(PI)11.6100	(P)15.4600	(P)189.8000	(P)1.2740	(P)1.2430	(P)0.9249
3	MH1G18;S	10/29/2005 2:36:14 A	(P)0.981	(P)0.4817	(P)0.0768	(P)0.1464	(PI)7.4000	(P)15.3400	(P)187.2000	(P)1.2530	(P)1.2490	(P)0.8847
	Mean of MH1G18;S	10/29/2005 2:34:22 A	(P)0.998	(P)0.5581	(P)0.0740	(P)0.1496	(PI)8.3590	(P)15.7400	(P)189.4000	(P)1.2660	(P)1.2510	(P)0.8854
	SD of MH1G18;S		(P)n/a	(P)0.0873	(P)0.0093	(P)0.0028	(PI)2.8950	(P)0.5948	(P)2.0220	(P)0.0114	(P)0.0089	(P)0.0392
	%RSD of MH1G18;S		(P)n/a	(P)15.6400	(P)12.6200	(P)1.8880	(PI)34.6400	(P)3.7780	(P)1.0680	(P)0.8995	(P)0.7101	(P)4.4240
1	MH1G20;S	10/29/2005 2:40:01 A	(P)0.990	(P)0.6779	(P)0.0608	(P)0.2392	(PI)7.7100	(P)10.7500	(P)69.9100	(P)1.2380	(P)1.6360	(P)1.5770
2	MH1G20;S	10/29/2005 2:40:57 A	(P)0.989	(P)0.6718	(P)0.0431	(P)0.2516	(PI)7.7070	(P)9.3010	(P)70.2900	(P)1.2240	(P)1.6750	(P)1.5930
3	MH1G20;S	10/29/2005 2:41:53 A	(P)0.984	(P)0.6686	(P)0.0703	(P)0.2330	(PI)12.4200	(P)10.5800	(P)69.8000	(P)1.2110	(P)1.6530	(P)1.6430
	Mean of MH1G20;S	10/29/2005 2:40:01 A	(P)0.990	(P)0.6728	(P)0.0581	(P)0.2413	(PI)9.2780	(P)10.2100	(P)70.0000	(P)1.2240	(P)1.6550	(P)1.6040
	SD of MH1G20;S		(P)n/a	(P)0.0047	(P)0.0138	(P)0.0095	(PI)2.7190	(P)0.7930	(P)0.2536	(P)0.0133	(P)0.0193	(P)0.0343
	%RSD of MH1G20;S		(P)n/a	(P)0.7036	(P)23.7300	(P)3.9300	(PI)29.3000	(P)7.7660	(P)0.3623	(P)1.0840	(P)1.1670	(P)2.1380
1	MH1G22;S	10/29/2005 2:45:41 A	(P)0.958	(P)1.2600	(P)0.2981	(P)0.1932	(PI)9.7810	(P)31.6600	(P)3.4820	(P)0.1520	(P)0.4774	(P)0.5311
2	MH1G22;S	10/29/2005 2:46:37 A	(P)0.950	(P)1.1790	(P)0.3350	(P)0.1940	(PI)15.6500	(P)31.1800	(P)3.4940	(P)0.1510	(P)0.4719	(P)0.5728
3	MH1G22;S	10/29/2005 2:47:33 A	(P)0.945	(P)1.1490	(P)0.3230	(P)0.1795	(PI)12.6300	(P)30.8800	(P)3.4270	(P)0.1756	(P)0.4303	(P)0.5517
	Mean of MH1G22;S	10/29/2005 2:45:41 A	(P)0.958	(P)1.1960	(P)0.3187	(P)0.1889	(PI)12.6900	(P)31.2400	(P)3.4680	(P)0.1595	(P)0.4599	(P)0.5519
	SD of MH1G22;S		(P)n/a	(P)0.0573	(P)0.0188	(P)0.0082	(PI)2.9340	(P)0.3956	(P)0.0355	(P)0.0139	(P)0.0257	(P)0.0208
	%RSD of MH1G22;S		(P)n/a	(P)4.7880	(P)5.8970	(P)4.3190	(PI)23.1200	(P)1.2660	(P)1.0220	(P)8.7160	(P)5.5970	(P)3.7730
1	MH1G24;S	10/29/2005 2:51:21 A	(P)0.991	(P)0.6591	(P)0.1050	(P)0.1888	(PI)13.4500	(P)13.0500	(P)193.2000	(P)1.3220	(P)1.3300	(P)1.1200
2	MH1G24;S	10/29/2005 2:52:17 A	(P)1.005	(P)0.6588	(P)0.0731	(P)0.1935	(PI)7.8880	(P)11.9900	(P)195.9000	(P)1.3340	(P)1.3400	(P)1.1400
3	MH1G24;S	10/29/2005 2:53:13 A	(P)0.989	(P)0.6681	(P)0.0659	(P)0.1760	(PI)1.4880	(P)11.8600	(P)194.4000	(P)1.3050	(P)1.3850	(P)1.0800
	Mean of MH1G24;S	10/29/2005 2:51:21 A	(P)0.991	(P)0.6620	(P)0.0813	(P)0.1861	(PI)7.6100	(P)12.3000	(P)194.5000	(P)1.3200	(P)1.3510	(P)1.1130

Excluded In Calib		Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard	Standard Addition				
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped	I-Invalid Calibration P-Pulse Counting		V-Valley Integration Failed M-Result Over Max				
Run	Label	TimeStamp	66Zn	75As	76Se	77Ar Cl	78Se	83Kr	89Y	95Mo	103Rh	106Pd
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
	%RSD of MH1G14;S		(P)0.3584	(P)13.5100	(P)0.0000	(P)0.0000	(P)46.6300	(P)0.0000	(P)n/a	(P)3.1740	(P)n/a	(P)0.0000
1	MH1G16;S	10/29/2005 2:28:42 A	(P)57.4100	(P)0.1880	(P)0.0000	(P)0.0000	(P)0.0095	(P)0.0000	(P)1.035	(P)1.4180	(P)1.064	(P)0.0000
2	MH1G16;S	10/29/2005 2:29:38 A	(P)57.7300	(P)0.1762	(P)0.0000	(P)0.0000	(P)0.4207	(P)0.0000	(P)1.035	(P)1.4350	(P)1.069	(P)0.0000
3	MH1G16;S	10/29/2005 2:30:34 A	(P)56.0700	(P)0.3684	(P)0.0000	(P)0.0000	(P)-0.1174	(P)0.0000	(P)1.025	(P)1.4030	(P)1.066	(P)0.0000
	Mean of MH1G16;S	10/29/2005 2:28:42 A	(P)57.0700	(P)0.2442	(P)0.0000	(P)0.0000	(P)0.1043	(P)0.0000	(P)1.035	(P)1.4190	(P)1.064	(P)0.0000
	SD of MH1G16;S		(P)0.8793	(P)0.1078	(P)0.0000	(P)0.0000	(P)0.2813	(P)0.0000	(P)n/a	(P)0.0163	(P)n/a	(P)0.0000
	%RSD of MH1G16;S		(P)1.5410	(P)44.1200	(P)0.0000	(P)0.0000	(P)269.8000	(P)0.0000	(P)n/a	(P)1.1510	(P)n/a	(P)0.0000
1	MH1G18;S	10/29/2005 2:34:22 A	(P)105.5000	(P)0.4022	(P)0.0000	(P)0.0000	(P)-0.4381	(P)0.0000	(P)1.036	(P)1.2630	(P)1.062	(P)0.0000
2	MH1G18;S	10/29/2005 2:35:18 A	(P)103.3000	(P)0.3107	(P)0.0000	(P)0.0000	(P)0.0643	(P)0.0000	(P)1.035	(P)1.2390	(P)1.064	(P)0.0000
3	MH1G18;S	10/29/2005 2:36:14 A	(P)103.3000	(P)0.2402	(P)0.0000	(P)0.0000	(P)-0.1554	(P)0.0000	(P)1.039	(P)1.2460	(P)1.068	(P)0.0000
	Mean of MH1G18;S	10/29/2005 2:34:22 A	(P)104.0000	(P)0.3177	(P)0.0000	(P)0.0000	(P)-0.1764	(P)0.0000	(P)1.036	(P)1.2490	(P)1.062	(P)0.0000
	SD of MH1G18;S		(P)1.2330	(P)0.0812	(P)0.0000	(P)0.0000	(P)0.2519	(P)0.0000	(P)n/a	(P)0.0122	(P)n/a	(P)0.0000
	%RSD of MH1G18;S		(P)1.1850	(P)25.5700	(P)0.0000	(P)0.0000	(P)142.8000	(P)0.0000	(P)n/a	(P)0.9756	(P)n/a	(P)0.0000
1	MH1G20;S	10/29/2005 2:40:01 A	(PM)431.7000	(P)0.1879	(P)0.0000	(P)0.0000	(P)0.1018	(P)0.0000	(P)1.028	(P)0.6885	(P)1.054	(P)0.0000
2	MH1G20;S	10/29/2005 2:40:57 A	(PM)435.7000	(P)0.3581	(P)0.0000	(P)0.0000	(P)-0.0003	(P)0.0000	(P)1.020	(P)0.6773	(P)1.049	(P)0.0000
3	MH1G20;S	10/29/2005 2:41:53 A	(PM)429.5000	(P)0.2204	(P)0.0000	(P)0.0000	(P)0.2150	(P)0.0000	(P)1.036	(P)0.6537	(P)1.060	(P)0.0000
	Mean of MH1G20;S	10/29/2005 2:40:01 A	(PM)432.3000	(P)0.2555	(P)0.0000	(P)0.0000	(P)0.1055	(P)0.0000	(P)1.028	(P)0.6732	(P)1.054	(P)0.0000
	SD of MH1G20;S		(PM)3.1340	(P)0.0904	(P)0.0000	(P)0.0000	(P)0.1077	(P)0.0000	(P)n/a	(P)0.0178	(P)n/a	(P)0.0000
	%RSD of MH1G20;S		(PM)0.7249	(P)35.3700	(P)0.0000	(P)0.0000	(P)102.1000	(P)0.0000	(P)n/a	(P)2.6400	(P)n/a	(P)0.0000
1	MH1G22;S	10/29/2005 2:45:41 A	(P)0.8390	(P)0.5681	(P)0.0000	(P)0.0000	(P)-0.3098	(P)0.0000	(P)1.002	(P)0.3094	(P)1.011	(P)0.0000
2	MH1G22;S	10/29/2005 2:46:37 A	(P)0.6877	(P)0.7262	(P)0.0000	(P)0.0000	(P)0.0556	(P)0.0000	(P)1.001	(P)0.3300	(P)1.031	(P)0.0000
3	MH1G22;S	10/29/2005 2:47:33 A	(P)0.7159	(P)0.8221	(P)0.0000	(P)0.0000	(P)0.5303	(P)0.0000	(P)1.009	(P)0.3368	(P)1.041	(P)0.0000
	Mean of MH1G22;S	10/29/2005 2:45:41 A	(P)0.7475	(P)0.7055	(P)0.0000	(P)0.0000	(P)0.0920	(P)0.0000	(P)1.002	(P)0.3254	(P)1.011	(P)0.0000
	SD of MH1G22;S		(P)0.0805	(P)0.1283	(P)0.0000	(P)0.0000	(P)0.4213	(P)0.0000	(P)n/a	(P)0.0143	(P)n/a	(P)0.0000
	%RSD of MH1G22;S		(P)10.7600	(P)18.1800	(P)0.0000	(P)0.0000	(P)457.7000	(P)0.0000	(P)n/a	(P)4.3950	(P)n/a	(P)0.0000
1	MH1G24;S	10/29/2005 2:51:21 A	(P)55.2200	(P)0.4486	(P)0.0000	(P)0.0000	(P)0.4213	(P)0.0000	(P)1.048	(P)1.4370	(P)1.072	(P)0.0000
2	MH1G24;S	10/29/2005 2:52:17 A	(P)55.5300	(P)0.2161	(P)0.0000	(P)0.0000	(P)0.5016	(P)0.0000	(P)1.058	(P)1.4170	(P)1.076	(P)0.0000
3	MH1G24;S	10/29/2005 2:53:13 A	(P)55.4700	(P)0.3850	(P)0.0000	(P)0.0000	(P)0.3676	(P)0.0000	(P)1.046	(P)1.3610	(P)1.057	(P)0.0000
	Mean of MH1G24;S	10/29/2005 2:51:21 A	(P)55.4100	(P)0.3499	(P)0.0000	(P)0.0000	(P)0.4302	(P)0.0000	(P)1.048	(P)1.4050	(P)1.072	(P)0.0000

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Excluded In Calib		Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard		Standard Addition			
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped	I-Invalid Calibration P-Pulse Counting		V-Valley Integration Failed M-Result Over Max				
Run	Label	TimeStamp	107Ag	108Pd	111Cd	113In	115In	121Sb	123Sb	137Ba	159Tb	165Ho
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
	%RSD of MH1G14;S		(P)35.5600	(P)0.0000	(P)27.1100	(P)0.0000	(P)n/a	(P)6.3110	(P)1.2590	(P)0.4579	(P)n/a	(P)n/a
1	MH1G16;S	10/29/2005 2:28:42 A	(P)0.0010	(P)0.0000	(P)0.3664	(P)0.0000	(P)1.052	(P)0.0909	(P)0.0887	(P)64.3900	(P)1.064	(P)1.060
2	MH1G16;S	10/29/2005 2:29:38 A	(P)0.0014	(P)0.0000	(P)0.3745	(P)0.0000	(P)1.064	(P)0.0830	(P)0.0759	(P)63.9500	(P)1.080	(P)1.065
3	MH1G16;S	10/29/2005 2:30:34 A	(P)0.0049	(P)0.0000	(P)0.3293	(P)0.0000	(P)1.059	(P)0.0862	(P)0.0647	(P)65.1700	(P)1.056	(P)1.067
	Mean of MH1G16;S	10/29/2005 2:28:42 A	(P)0.0024	(P)0.0000	(P)0.3567	(P)0.0000	(P)1.052	(P)0.0867	(P)0.0764	(P)64.5000	(P)1.064	(P)1.060
	SD of MH1G16;S		(P)0.0021	(P)0.0000	(P)0.0241	(P)0.0000	(P)n/a	(P)0.0040	(P)0.0120	(P)0.6206	(P)n/a	(P)n/a
	%RSD of MH1G16;S		(P)89.1000	(P)0.0000	(P)6.7600	(P)0.0000	(P)n/a	(P)4.5800	(P)15.6800	(P)0.9621	(P)n/a	(P)n/a
1	MH1G18;S	10/29/2005 2:34:22 A	(P)0.0024	(P)0.0000	(P)0.5702	(P)0.0000	(P)1.050	(P)0.0759	(P)0.0746	(P)50.4600	(P)1.061	(P)1.061
2	MH1G18;S	10/29/2005 2:35:18 A	(P)-0.0001	(P)0.0000	(P)0.5307	(P)0.0000	(P)1.064	(P)0.0713	(P)0.0758	(P)49.4900	(P)1.051	(P)1.054
3	MH1G18;S	10/29/2005 2:36:14 A	(P)0.0003	(P)0.0000	(P)0.5355	(P)0.0000	(P)1.049	(P)0.0759	(P)0.0768	(P)49.2000	(P)1.063	(P)1.075
	Mean of MH1G18;S	10/29/2005 2:34:22 A	(P)0.0009	(P)0.0000	(P)0.5455	(P)0.0000	(P)1.050	(P)0.0744	(P)0.0757	(P)49.7200	(P)1.061	(P)1.061
	SD of MH1G18;S		(P)0.0013	(P)0.0000	(P)0.0216	(P)0.0000	(P)n/a	(P)0.0026	(P)0.0011	(P)0.6571	(P)n/a	(P)n/a
	%RSD of MH1G18;S		(P)152.3000	(P)0.0000	(P)3.9510	(P)0.0000	(P)n/a	(P)3.5160	(P)1.4170	(P)1.3220	(P)n/a	(P)n/a
1	MH1G20;S	10/29/2005 2:40:01 A	(P)0.0037	(P)0.0000	(P)1.9460	(P)0.0000	(P)1.047	(P)0.1482	(P)0.1423	(P)67.4200	(P)1.053	(P)1.054
2	MH1G20;S	10/29/2005 2:40:57 A	(P)0.0033	(P)0.0000	(P)1.8340	(P)0.0000	(P)1.036	(P)0.1482	(P)0.1209	(P)66.9800	(P)1.038	(P)1.056
3	MH1G20;S	10/29/2005 2:41:53 A	(P)0.0034	(P)0.0000	(P)1.9070	(P)0.0000	(P)1.050	(P)0.1377	(P)0.1354	(P)67.5400	(P)1.053	(P)1.054
	Mean of MH1G20;S	10/29/2005 2:40:01 A	(P)0.0035	(P)0.0000	(P)1.8960	(P)0.0000	(P)1.047	(P)0.1447	(P)0.1329	(P)67.3100	(P)1.053	(P)1.054
	SD of MH1G20;S		(P)0.0002	(P)0.0000	(P)0.0570	(P)0.0000	(P)n/a	(P)0.0061	(P)0.0109	(P)0.2979	(P)n/a	(P)n/a
	%RSD of MH1G20;S		(P)6.1550	(P)0.0000	(P)3.0040	(P)0.0000	(P)n/a	(P)4.1990	(P)8.2060	(P)0.4426	(P)n/a	(P)n/a
1	MH1G22;S	10/29/2005 2:45:41 A	(P)0.0064	(P)0.0000	(P)-0.0200	(P)0.0000	(P)1.030	(P)0.0109	(P)0.0085	(P)99.1100	(P)1.049	(P)1.069
2	MH1G22;S	10/29/2005 2:46:37 A	(P)0.0061	(P)0.0000	(P)-0.0401	(P)0.0000	(P)1.013	(P)0.0226	(P)0.0070	(P)99.2100	(P)1.026	(P)1.057
3	MH1G22;S	10/29/2005 2:47:33 A	(P)0.0022	(P)0.0000	(P)0.0196	(P)0.0000	(P)1.025	(P)0.0143	(P)0.0104	(P)101.1000	(P)1.057	(P)1.057
	Mean of MH1G22;S	10/29/2005 2:45:41 A	(P)0.0049	(P)0.0000	(P)-0.0135	(P)0.0000	(P)1.030	(P)0.0159	(P)0.0087	(P)99.8100	(P)1.049	(P)1.069
	SD of MH1G22;S		(P)0.0024	(P)0.0000	(P)0.0304	(P)0.0000	(P)n/a	(P)0.0060	(P)0.0017	(P)1.1240	(P)n/a	(P)n/a
	%RSD of MH1G22;S		(P)48.3200	(P)0.0000	(P)224.5000	(P)0.0000	(P)n/a	(P)37.8100	(P)19.6400	(P)1.1270	(P)n/a	(P)n/a
1	MH1G24;S	10/29/2005 2:51:21 A	(P)0.0042	(P)0.0000	(P)0.4228	(P)0.0000	(P)1.048	(P)0.0830	(P)0.0706	(P)47.1800	(P)1.078	(P)1.097
2	MH1G24;S	10/29/2005 2:52:17 A	(P)0.0004	(P)0.0000	(P)0.4225	(P)0.0000	(P)1.081	(P)0.0714	(P)0.0672	(P)48.7000	(P)1.081	(P)1.109
3	MH1G24;S	10/29/2005 2:53:13 A	(P)0.0013	(P)0.0000	(P)0.3765	(P)0.0000	(P)1.057	(P)0.0774	(P)0.0758	(P)48.4500	(P)1.058	(P)1.089
	Mean of MH1G24;S	10/29/2005 2:51:21 A	(P)0.0019	(P)0.0000	(P)0.4073	(P)0.0000	(P)1.048	(P)0.0772	(P)0.0712	(P)48.1100	(P)1.078	(P)1.097

Excluded In Calib		Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard	Standard Addition
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped		I-Invalid Calibration P-Pulse Counting	V-Valley Integration Failed M-Result Over Max
Run	Label	TimeStamp	203Tl ppb	205Tl ppb	206Pb ppb	207Pb ppb	208Pb ppb	209Bi ppb
	%RSD of MH1G14;S		(P)19.3700	(P)37.6300	(P)7.0040	(P)5.8590	(P)7.1150	(P)n/a
1	MH1G16;S	10/29/2005 2:28:42 /	(P)0.0104	(P)0.0123	(P)0.1137	(P)0.1177	(P)0.1225	(P)1.089
2	MH1G16;S	10/29/2005 2:29:38 /	(P)0.0128	(P)0.0118	(P)0.1095	(P)0.1163	(P)0.1223	(P)1.080
3	MH1G16;S	10/29/2005 2:30:34 /	(P)0.0068	(P)0.0106	(P)0.1210	(P)0.1193	(P)0.1215	(P)1.081
	Mean of MH1G16;S	10/29/2005 2:28:42 /	(P)0.0100	(P)0.0116	(P)0.1147	(P)0.1178	(P)0.1221	(P)1.089
	SD of MH1G16;S		(P)0.0030	(P)0.0009	(P)0.0059	(P)0.0015	(P)0.0005	(P)n/a
	%RSD of MH1G16;S		(P)29.9100	(P)7.6000	(P)5.1020	(P)1.2850	(P)0.4140	(P)n/a
1	MH1G18;S	10/29/2005 2:34:22 /	(P)0.0117	(P)0.0132	(P)0.1304	(P)0.1341	(P)0.1357	(P)1.078
2	MH1G18;S	10/29/2005 2:35:18 /	(P)0.0078	(P)0.0085	(P)0.1370	(P)0.1413	(P)0.1405	(P)1.076
3	MH1G18;S	10/29/2005 2:36:14 /	(P)0.0084	(P)0.0116	(P)0.1336	(P)0.1428	(P)0.1431	(P)1.090
	Mean of MH1G18;S	10/29/2005 2:34:22 /	(P)0.0093	(P)0.0111	(P)0.1337	(P)0.1394	(P)0.1398	(P)1.078
	SD of MH1G18;S		(P)0.0021	(P)0.0024	(P)0.0033	(P)0.0047	(P)0.0038	(P)n/a
	%RSD of MH1G18;S		(P)22.6300	(P)21.6500	(P)2.4860	(P)3.3510	(P)2.6960	(P)n/a
1	MH1G20;S	10/29/2005 2:40:01 /	(P)0.0015	(P)-0.0003	(P)0.8220	(P)0.8376	(P)0.8331	(P)1.077
2	MH1G20;S	10/29/2005 2:40:57 /	(P)0.0029	(P)0.0013	(P)0.8220	(P)0.8198	(P)0.8387	(P)1.076
3	MH1G20;S	10/29/2005 2:41:53 /	(P)-0.0013	(P)0.0016	(P)0.8135	(P)0.8278	(P)0.8364	(P)1.080
	Mean of MH1G20;S	10/29/2005 2:40:01 /	(P)0.0011	(P)0.0009	(P)0.8192	(P)0.8284	(P)0.8361	(P)1.077
	SD of MH1G20;S		(P)0.0021	(P)0.0010	(P)0.0049	(P)0.0089	(P)0.0029	(P)n/a
	%RSD of MH1G20;S		(P)200.5000	(P)118.2000	(P)0.6013	(P)1.0770	(P)0.3416	(P)n/a
1	MH1G22;S	10/29/2005 2:45:41 /	(P)0.0010	(P)-0.0011	(P)0.3244	(P)0.3131	(P)0.3196	(P)1.102
2	MH1G22;S	10/29/2005 2:46:37 /	(P)0.0015	(P)0.0001	(P)0.2989	(P)0.3094	(P)0.3115	(P)1.076
3	MH1G22;S	10/29/2005 2:47:33 /	(P)-0.0020	(P)0.0007	(P)0.3001	(P)0.2964	(P)0.3050	(P)1.064
	Mean of MH1G22;S	10/29/2005 2:45:41 /	(P)0.0002	(P)-0.0001	(P)0.3078	(P)0.3063	(P)0.3120	(P)1.102
	SD of MH1G22;S		(P)0.0019	(P)0.0009	(P)0.0144	(P)0.0088	(P)0.0074	(P)n/a
	%RSD of MH1G22;S		(P)1161.0000	(P)898.5000	(P)4.6840	(P)2.8640	(P)2.3580	(P)n/a
1	MH1G24;S	10/29/2005 2:51:21 /	(P)0.0082	(P)0.0058	(P)0.2317	(P)0.2340	(P)0.2311	(P)1.099
2	MH1G24;S	10/29/2005 2:52:17 /	(P)0.0073	(P)0.0112	(P)0.2303	(P)0.2267	(P)0.2233	(P)1.116
3	MH1G24;S	10/29/2005 2:53:13 /	(P)0.0082	(P)0.0078	(P)0.2299	(P)0.2295	(P)0.2375	(P)1.107
	Mean of MH1G24;S	10/29/2005 2:51:21 /	(P)0.0079	(P)0.0083	(P)0.2306	(P)0.2301	(P)0.2307	(P)1.099

Excluded In Calib		Excluded In Results	Peak Run Excluded	Multi Element	Semi Quant	Internal Standard		Standard Addition				
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped	I-Invalid Calibration P-Pulse Counting		V-Valley Integration Failed M-Result Over Max				
Run	Label	TimeStamp	6Li	7Li	9Be	23Na	24Mg	25Mg	26Mg	27Al	39K	44Ca
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
	SD of MH1G24;S		(P)n/a	(P)0.0000	(P)0.0105	(M)26.1400	(M)73.4300	(PM)36.1500	(PM)33.8700	(P)1.1630	1.9080	(M)184.1000
	%RSD of MH1G24;S		(P)n/a	(P)0.0000	(P)30.9500	(M)0.7563	(M)1.2130	(PM)0.6210	(PM)0.5846	(P)0.7660	0.1744	(M)0.3658
1	MH1G26;S	10/29/2005 2:57:00 A	(P)0.953	(P)0.0000	(P)-0.0485	(M)2646.0000	(M)4293.0000	(PM)4092.000	(PM)4123.000	(P)141.6000	739.2000	(M)30720.000
2	MH1G26;S	10/29/2005 2:57:56 A	(P)0.919	(P)0.0000	(P)-0.0473	(M)2619.0000	(M)4290.0000	(PM)4076.000	(PM)4000.000	(P)140.4000	727.7000	(M)30770.000
3	MH1G26;S	10/29/2005 2:58:52 A	(P)0.915	(P)0.0000	(P)-0.0451	(M)2612.0000	(M)4149.0000	(PM)4040.000	(PM)4038.000	(P)140.5000	733.8000	(M)30470.000
	Mean of MH1G26;S	10/29/2005 2:57:00 A	(P)0.953	(P)0.0000	(P)-0.0469	(M)2626.0000	(M)4244.0000	(PM)4069.000	(PM)4054.000	(P)140.8000	733.6000	(M)30660.000
	SD of MH1G26;S		(P)n/a	(P)0.0000	(P)0.0017	(M)18.1500	(M)82.6200	(PM)26.2800	(PM)62.5000	(P)0.6397	5.7800	(M)161.8000
	%RSD of MH1G26;S		(P)n/a	(P)0.0000	(P)3.6880	(M)0.6912	(M)1.9470	(PM)0.6457	(PM)1.5420	(P)0.4543	0.7880	(M)0.5278
1	MH1G28;S	10/29/2005 3:02:40 A	(P)0.908	(P)0.0000	(P)-0.0502	(M)2424.0000	(M)3540.0000	(PM)3408.000	(PM)3401.000	(P)138.5000	806.9000	(M)26220.000
2	MH1G28;S	10/29/2005 3:03:36 A	(P)0.931	(P)0.0000	(P)-0.0248	(M)2494.0000	(M)3643.0000	(PM)3459.000	(PM)3428.000	(P)139.1000	797.0000	(M)26120.000
3	MH1G28;S	10/29/2005 3:04:32 A	(P)0.927	(P)0.0000	(P)-0.0495	(M)2447.0000	(M)3582.0000	(PM)3442.000	(PM)3422.000	(P)138.0000	805.0000	(M)25790.000
	Mean of MH1G28;S	10/29/2005 3:02:40 A	(P)0.908	(P)0.0000	(P)-0.0415	(M)2455.0000	(M)3588.0000	(PM)3436.000	(PM)3417.000	(P)138.5000	803.0000	(M)26040.000
	SD of MH1G28;S		(P)n/a	(P)0.0000	(P)0.0145	(M)35.4900	(M)51.8900	(PM)25.7400	(PM)14.3000	(P)0.5803	5.2370	(M)228.0000
	%RSD of MH1G28;S		(P)n/a	(P)0.0000	(P)34.9000	(M)1.4450	(M)1.4460	(PM)0.7492	(PM)0.4186	(P)0.4189	0.6522	(M)0.8755
1	ZZZZZZ	10/29/2005 3:08:22 A	(P)0.910	(P)0.0000	(P)-0.0454	(P)91.0700	(P)3.0240	(P)2.7320	(P)2.8470	(P)24.7000	(P)51.3700	(P)30.0900
2	ZZZZZZ	10/29/2005 3:09:18 A	(P)0.895	(P)0.0000	(P)-0.0531	(P)89.2900	(P)2.8350	(P)2.8680	(P)2.7500	(P)24.7300	(P)48.0000	(P)27.3400
3	ZZZZZZ	10/29/2005 3:10:14 A	(P)0.938	(P)0.0000	(P)-0.0491	(P)93.3700	(P)2.6230	(P)2.9060	(P)2.4810	(P)25.0000	(P)51.6300	(P)27.5400
	Mean of ZZZZZZ	10/29/2005 3:08:22 A	(P)0.910	(P)0.0000	(P)-0.0492	(P)91.2400	(P)2.8270	(P)2.8350	(P)2.6920	(P)24.8100	(P)50.3300	(P)28.3200
	SD of ZZZZZZ		(P)n/a	(P)0.0000	(P)0.0038	(P)2.0500	(P)0.2003	(P)0.0917	(P)0.1896	(P)0.1663	(P)2.0240	(P)1.5300
	%RSD of ZZZZZZ		(P)n/a	(P)0.0000	(P)7.8070	(P)2.2470	(P)7.0840	(P)3.2340	(P)7.0420	(P)0.6702	(P)4.0210	(P)5.4010
1	CCV4;CCV	10/29/2005 3:14:04 A	(P)0.948	(P)0.0000	(P)104.0000	1068.0000	(P)998.2000	(P)992.7000	(P)981.8000	(P)109.2000	1077.0000	(P)1057.0000
2	CCV4;CCV	10/29/2005 3:15:00 A	(P)0.945	(P)0.0000	(P)102.4000	1056.0000	(P)987.3000	(P)982.2000	(P)975.7000	(P)110.3000	1078.0000	(P)1050.0000
3	CCV4;CCV	10/29/2005 3:15:56 A	(P)0.921	(P)0.0000	(P)98.7900	1059.0000	(P)969.5000	(P)955.5000	(P)956.4000	(P)107.6000	1083.0000	(P)1051.0000
	Mean of CCV4;CCV	10/29/2005 3:14:04 A	(P)0.948	(P)0.0000	(P)101.7000	1061.0000	(P)985.0000	(P)976.8000	(P)971.3000	(P)109.0000	1079.0000	(P)1053.0000
	SD of CCV4;CCV		(P)n/a	(P)0.0000	(P)2.6770	6.4520	(P)14.4800	(P)19.1600	(P)13.2400	(P)1.3590	3.2910	(P)4.0810
	%RSD of CCV4;CCV		(P)n/a	(P)0.0000	(P)2.6320	0.6080	(P)1.4700	(P)1.9620	(P)1.3630	(P)1.2470	0.3050	(P)0.3876
1	CCB4;CCB	10/29/2005 3:19:46 A	(P)0.913	(P)0.0000	(P)-0.0500	(P)-11.7000	(P)-0.0507	(P)-0.0508	(P)-0.0510	(P)0.4918	(P)1.0540	(P)0.6753
2	CCB4;CCB	10/29/2005 3:20:42 A	(P)0.926	(P)0.0000	(P)-0.0421	(P)-13.0700	(P)-0.0211	(P)0.0233	(P)0.0337	(P)0.5236	(P)4.1420	(P)0.3959
3	CCB4;CCB	10/29/2005 3:21:38 A	(P)0.906	(P)0.0000	(P)-0.0526	(P)-13.1600	(P)0.0088	(P)0.0352	(P)-0.0672	(P)0.5229	(P)0.5944	(P)1.6870

Excluded In Calib	Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard	Standard Addition
Dilution Corrected Concentration Per Analyte		S-Calibration Has Edited Standard		E-Calibration Edited		I-Invalid Calibration	V-Valley Integration Failed
		F-Interference Correction Failed		T-Tripped		P-Pulse Counting	M-Result Over Max

Run	Label	TimeStamp	45Sc	47Ti	51V	52Cr	53Cr	54Fe	55Mn	59Co	60Ni	65Cu
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
	SD of MH1G24;S		(P)n/a	(P)0.0053	(P)0.0208	(P)0.0091	(PI)5.9880	(P)0.6521	(P)1.3520	(P)0.0145	(P)0.0294	(P)0.0302
	%RSD of MH1G24;S		(P)n/a	(P)0.7945	(P)25.5600	(P)4.8870	(PI)78.6800	(P)5.3010	(P)0.6954	(P)1.1000	(P)2.1740	(P)2.7100
1	MH1G26;S	10/29/2005 2:57:00 A	(P)0.976	(P)0.5190	(P)0.1236	(P)0.2046	(PI)9.8810	(P)18.6400	(P)10.7000	(P)1.0800	(P)0.7009	(P)0.4021
2	MH1G26;S	10/29/2005 2:57:56 A	(P)0.974	(P)0.8293	(P)0.1484	(P)0.2117	(PI)13.5100	(P)17.8800	(P)10.6100	(P)1.0790	(P)0.6744	(P)0.3662
3	MH1G26;S	10/29/2005 2:58:52 A	(P)0.966	(P)0.5175	(P)0.1081	(P)0.2044	(PI)10.2700	(P)19.8300	(P)10.5900	(P)1.1160	(P)0.7304	(P)0.4002
	Mean of MH1G26;S	10/29/2005 2:57:00 A	(P)0.976	(P)0.6219	(P)0.1267	(P)0.2069	(PI)11.2200	(P)18.7800	(P)10.6300	(P)1.0910	(P)0.7019	(P)0.3895
	SD of MH1G26;S		(P)n/a	(P)0.1796	(P)0.0204	(P)0.0042	(PI)1.9930	(P)0.9821	(P)0.0554	(P)0.0211	(P)0.0280	(P)0.0202
	%RSD of MH1G26;S		(P)n/a	(P)28.8700	(P)16.0700	(P)2.0110	(PI)17.7600	(P)5.2290	(P)0.5209	(P)1.9370	(P)3.9850	(P)5.1880
1	MH1G28;S	10/29/2005 3:02:40 A	(P)0.970	(P)0.5407	(P)0.1352	(P)0.1605	(PI)12.1500	(P)27.1400	(P)6.1880	(P)0.2352	(P)0.6800	(P)0.4207
2	MH1G28;S	10/29/2005 3:03:36 A	(P)0.950	(P)0.7470	(P)0.1132	(P)0.1675	(PI)12.3900	(P)27.6100	(P)6.1000	(P)0.2428	(P)0.6393	(P)0.4185
3	MH1G28;S	10/29/2005 3:04:32 A	(P)0.960	(P)0.6044	(P)0.1415	(P)0.1566	(PI)16.0900	(P)27.2100	(P)6.1580	(P)0.2354	(P)0.6815	(P)0.4360
	Mean of MH1G28;S	10/29/2005 3:02:40 A	(P)0.970	(P)0.6307	(P)0.1300	(P)0.1615	(PI)13.5400	(P)27.3200	(P)6.1490	(P)0.2378	(P)0.6670	(P)0.4251
	SD of MH1G28;S		(P)n/a	(P)0.1056	(P)0.0149	(P)0.0055	(PI)2.2080	(P)0.2556	(P)0.0449	(P)0.0043	(P)0.0240	(P)0.0095
	%RSD of MH1G28;S		(P)n/a	(P)16.7400	(P)11.4400	(P)3.4210	(PI)16.3000	(P)0.9356	(P)0.7299	(P)1.8170	(P)3.5950	(P)2.2350
1	ZZZZZZ	10/29/2005 3:08:22 A	(P)0.936	(P)0.0472	(P)-0.0009	(P)0.1703	(PI)16.4200	(P)3.5000	(P)0.1922	(P)0.0227	(P)0.1636	(P)0.4078
2	ZZZZZZ	10/29/2005 3:09:18 A	(P)0.946	(P)0.0688	(P)0.0215	(P)0.1716	(PI)19.9900	(P)3.5640	(P)0.1657	(P)0.0101	(P)0.2280	(P)0.4350
3	ZZZZZZ	10/29/2005 3:10:14 A	(P)0.941	(P)0.0333	(P)0.0113	(P)0.1750	(PI)17.0900	(P)4.2780	(P)0.1730	(P)0.0206	(P)0.2129	(P)0.4609
	Mean of ZZZZZZ	10/29/2005 3:08:22 A	(P)0.936	(P)0.0497	(P)0.0106	(P)0.1723	(PI)17.8300	(P)3.7810	(P)0.1770	(P)0.0178	(P)0.2015	(P)0.4346
	SD of ZZZZZZ		(P)n/a	(P)0.0179	(P)0.0112	(P)0.0024	(PI)1.8950	(P)0.4320	(P)0.0137	(P)0.0067	(P)0.0337	(P)0.0265
	%RSD of ZZZZZZ		(P)n/a	(P)35.9400	(P)105.8000	(P)1.4080	(PI)10.6300	(P)11.4200	(P)7.7170	(P)37.7900	(P)16.7100	(P)6.1070
1	CCV4;CCV	10/29/2005 3:14:04 A	(P)1.000	(P)102.7000	(P)100.7000	(P)100.5000	(PI)122.0000	(P)1007.0000	(P)99.2300	(P)101.1000	(P)102.4000	(P)103.0000
2	CCV4;CCV	10/29/2005 3:15:00 A	(P)1.001	(P)100.7000	(P)99.9800	(P)99.8200	(PI)161.0000	(P)994.8000	(P)98.7100	(P)99.8000	(P)101.0000	(P)103.0000
3	CCV4;CCV	10/29/2005 3:15:56 A	(P)0.997	(P)101.1000	(P)99.5600	(P)99.7700	(PI)114.8000	(P)996.5000	(P)98.7100	(P)101.2000	(P)101.3000	(P)102.4000
	Mean of CCV4;CCV	10/29/2005 3:14:04 A	(P)1.000	(P)101.5000	(P)100.1000	(P)100.0000	(PI)132.6000	(P)999.3000	(P)98.8800	(P)100.7000	(P)101.6000	(P)102.8000
	SD of CCV4;CCV		(P)n/a	(P)1.0740	(P)0.5759	(P)0.4096	(PI)24.8700	(P)6.3730	(P)0.3036	(P)0.7715	(P)0.7324	(P)0.3683
	%RSD of CCV4;CCV		(P)n/a	(P)1.0580	(P)0.5755	(P)0.4094	(PI)18.7500	(P)0.6377	(P)0.3070	(P)0.7662	(P)0.7210	(P)0.3582
1	CCB4;CCB	10/29/2005 3:19:46 A	(P)0.963	(P)0.0417	(P)-0.0170	(P)0.0246	(PI)14.7800	(P)0.0193	(P)0.0030	(P)-0.0057	(P)0.0219	(P)0.0268
2	CCB4;CCB	10/29/2005 3:20:42 A	(P)0.977	(P)-0.0586	(P)-0.0109	(P)0.0181	(PI)18.3700	(P)0.3968	(P)0.0027	(P)-0.0082	(P)0.0047	(P)0.0283
3	CCB4;CCB	10/29/2005 3:21:38 A	(P)0.993	(P)-0.0213	(P)-0.0123	(P)0.0187	(PI)20.4900	(P)1.8040	(P)0.0113	(P)-0.0052	(P)0.0006	(P)0.0250

Excluded In Calib		Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard		Standard Addition			
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped	I-Invalid Calibration P-Pulse Counting		V-Valley Integration Failed M-Result Over Max				
Run	Label	TimeStamp	66Zn	75As	76Se	77Ar Cl	78Se	83Kr	89Y	95Mo	103Rh	106Pd
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
	SD of MH1G24;S		(P)0.1645	(P)0.1202	(P)0.0000	(P)0.0000	(P)0.0675	(P)0.0000	(P)n/a	(P)0.0396	(P)n/a	(P)0.0000
	%RSD of MH1G24;S		(P)0.2969	(P)34.3400	(P)0.0000	(P)0.0000	(P)15.6800	(P)0.0000	(P)n/a	(P)2.8170	(P)n/a	(P)0.0000
1	MH1G26;S	10/29/2005 2:57:00 #	(P)2.5220	(P)0.3236	(P)0.0000	(P)0.0000	(P)0.3282	(P)0.0000	(P)1.027	(P)0.6692	(P)1.046	(P)0.0000
2	MH1G26;S	10/29/2005 2:57:56 #	(P)2.4030	(P)0.1840	(P)0.0000	(P)0.0000	(P)0.4434	(P)0.0000	(P)1.028	(P)0.6162	(P)1.045	(P)0.0000
3	MH1G26;S	10/29/2005 2:58:52 #	(P)2.3330	(P)0.2875	(P)0.0000	(P)0.0000	(P)0.1622	(P)0.0000	(P)1.013	(P)0.6647	(P)1.029	(P)0.0000
	Mean of MH1G26;S	10/29/2005 2:57:00 #	(P)2.4190	(P)0.2650	(P)0.0000	(P)0.0000	(P)0.3113	(P)0.0000	(P)1.027	(P)0.6500	(P)1.046	(P)0.0000
	SD of MH1G26;S		(P)0.0955	(P)0.0725	(P)0.0000	(P)0.0000	(P)0.1413	(P)0.0000	(P)n/a	(P)0.0294	(P)n/a	(P)0.0000
	%RSD of MH1G26;S		(P)3.9460	(P)27.3500	(P)0.0000	(P)0.0000	(P)45.4100	(P)0.0000	(P)n/a	(P)4.5150	(P)n/a	(P)0.0000
1	MH1G28;S	10/29/2005 3:02:40 #	(P)0.9493	(P)0.2819	(P)0.0000	(P)0.0000	(P)0.5304	(P)0.0000	(P)1.016	(P)1.1300	(P)1.050	(P)0.0000
2	MH1G28;S	10/29/2005 3:03:36 #	(P)1.1140	(P)0.2364	(P)0.0000	(P)0.0000	(P)0.5853	(P)0.0000	(P)1.014	(P)1.1040	(P)1.036	(P)0.0000
3	MH1G28;S	10/29/2005 3:04:32 #	(P)1.0340	(P)0.3399	(P)0.0000	(P)0.0000	(P)0.6800	(P)0.0000	(P)1.002	(P)1.0680	(P)1.043	(P)0.0000
	Mean of MH1G28;S	10/29/2005 3:02:40 #	(P)1.0320	(P)0.2861	(P)0.0000	(P)0.0000	(P)0.5986	(P)0.0000	(P)1.016	(P)1.1010	(P)1.050	(P)0.0000
	SD of MH1G28;S		(P)0.0826	(P)0.0519	(P)0.0000	(P)0.0000	(P)0.0757	(P)0.0000	(P)n/a	(P)0.0314	(P)n/a	(P)0.0000
	%RSD of MH1G28;S		(P)7.9990	(P)18.1400	(P)0.0000	(P)0.0000	(P)12.6400	(P)0.0000	(P)n/a	(P)2.8520	(P)n/a	(P)0.0000
1	ZZZZZZ	10/29/2005 3:08:22 #	(P)1.4680	(P)0.2770	(P)0.0000	(P)0.0000	(P)-0.2004	(P)0.0000	(P)0.995	(P)0.0102	(P)0.978	(P)0.0000
2	ZZZZZZ	10/29/2005 3:09:18 #	(P)1.2890	(P)0.1956	(P)0.0000	(P)0.0000	(P)0.0867	(P)0.0000	(P)0.999	(P)0.0141	(P)0.989	(P)0.0000
3	ZZZZZZ	10/29/2005 3:10:14 #	(P)1.4150	(P)0.0554	(P)0.0000	(P)0.0000	(P)0.1592	(P)0.0000	(P)0.996	(P)0.0056	(P)0.984	(P)0.0000
	Mean of ZZZZZZ	10/29/2005 3:08:22 #	(P)1.3910	(P)0.1760	(P)0.0000	(P)0.0000	(P)0.0152	(P)0.0000	(P)0.995	(P)0.0100	(P)0.978	(P)0.0000
	SD of ZZZZZZ		(P)0.0918	(P)0.1121	(P)0.0000	(P)0.0000	(P)0.1902	(P)0.0000	(P)n/a	(P)0.0043	(P)n/a	(P)0.0000
	%RSD of ZZZZZZ		(P)6.5980	(P)63.6700	(P)0.0000	(P)0.0000	(P)1254.0000	(P)0.0000	(P)n/a	(P)42.8000	(P)n/a	(P)0.0000
1	CCV4;CCV	10/29/2005 3:14:04 #	(P)101.4000	(P)103.2000	(P)0.0000	(P)0.0000	(P)104.0000	(P)0.0000	(P)1.048	(P)101.4000	(P)1.036	(P)0.0000
2	CCV4;CCV	10/29/2005 3:15:00 #	(P)100.5000	(P)101.7000	(P)0.0000	(P)0.0000	(P)101.5000	(P)0.0000	(P)1.036	(P)99.8300	(P)1.040	(P)0.0000
3	CCV4;CCV	10/29/2005 3:15:56 #	(P)97.8000	(P)101.1000	(P)0.0000	(P)0.0000	(P)99.8500	(P)0.0000	(P)1.029	(P)100.0000	(P)1.041	(P)0.0000
	Mean of CCV4;CCV	10/29/2005 3:14:04 #	(P)99.9200	(P)102.0000	(P)0.0000	(P)0.0000	(P)101.8000	(P)0.0000	(P)1.048	(P)100.4000	(P)1.036	(P)0.0000
	SD of CCV4;CCV		(P)1.8870	(P)1.1200	(P)0.0000	(P)0.0000	(P)2.1090	(P)0.0000	(P)n/a	(P)0.8568	(P)n/a	(P)0.0000
	%RSD of CCV4;CCV		(P)1.8890	(P)1.0980	(P)0.0000	(P)0.0000	(P)2.0720	(P)0.0000	(P)n/a	(P)0.8533	(P)n/a	(P)0.0000
1	CCB4;CCB	10/29/2005 3:19:46 #	(P)0.0824	(P)-0.0010	(P)0.0000	(P)0.0000	(P)-0.2389	(P)0.0000	(P)1.017	(P)0.0270	(P)1.015	(P)0.0000
2	CCB4;CCB	10/29/2005 3:20:42 #	(P)0.1887	(P)0.0364	(P)0.0000	(P)0.0000	(P)-0.1885	(P)0.0000	(P)1.018	(P)0.0193	(P)1.012	(P)0.0000
3	CCB4;CCB	10/29/2005 3:21:38 #	(P)0.0573	(P)0.1600	(P)0.0000	(P)0.0000	(P)-0.2152	(P)0.0000	(P)1.046	(P)0.0101	(P)1.037	(P)0.0000